

7. The vehicle according to claim 2, wherein:

the indication unit includes blinkers that are provided on right and left sides of the vehicle body and configured to flash when the vehicle is going to travel in a direction different from that when the vehicle travels straight forward; and

the indication unit is configured to control the blinkers such that a first aspect of flashing of the blinkers when the vehicle is going to turn in an arcuate line around a center of turning that is set outside the vehicle body, and a second aspect of flashing of the blinkers when the vehicle is going to travel straight in the direction intersecting the front-rear direction or when the vehicle is going to rotate around the vertical axis passing through the central portion of the vehicle body, are different from each other.

8. The vehicle according to claim 7, wherein:

the blinkers are sequential blinkers in each of which a plurality of flashing parts is arranged in a straight line or a curved line and the flashing parts flash in predetermined order; and

the first aspect of flashing of the blinkers and the second aspect of flashing of the blinkers include order of flashing of the flashing parts.

9. The vehicle according to claim 2, wherein the indication unit includes a display part that displays, on an outer surface of the vehicle body, a text or an image representing a direction in which the vehicle is going to travel as a result of the steering device having steered the wheels to the first steering angle or the second steering angle.

* * * * *